

## TECHNICAL DATA SHEET

### Auto Refractometer With Keratometer YSKR92

Automatic refractometer with keratometer

Technical Specification

Model

YSKR92 auto refractometer with keratometer

Diopter Measurement

Vertical distance

0mm, 12.0mm, 13.75mm

Sphere

-20~+20D (0.12/0.25D step)

Cylinder

0.00~+-10.00D (0.12/0.25D step)

Axis

1~ 180 (steps 1 )

Pupil distance

30~85mm

Minimum pupil diameter

2.0 mm

Target

Auto fogging Target

Corneal curvature measurement

Radius of curvature

5 ~ 10 mm (0.01mm steps)

Corneal Refraction

30.00~67.00D (0.12/0.25D step)

Corneal Astigmatism

0.00 ~ - 15.00D (0.12/0.25D steps)

Axis

1° ~ 180 ° (steps 1 °)

Corneal diameter

2.0 ~ 12.00mm

Product Specification

Display

5.7 inch Color LCD

Printer

Fast thermal printer

Power Saving Function

OFF, 5 / 15 mins (Select)

Power supply

AC 110~240V, 50/60HZ, 50W

Dimension/weight

288 (W) \* 500(D)\*480 (H)mm/ 14.5kg

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.